

8-18-95

Total Human Tissue RNA

from Clontech. 250 µg. spin & resusp. in 125 µl 0.5% SDS = 2 mg/ml.

Brain. Heart. Lung. Thymus. Spleen. Liver. Kidney. Small Intestine.

Prostate. Skelet muscle. Testes + 25nm TPA/24h. (8-16-95)

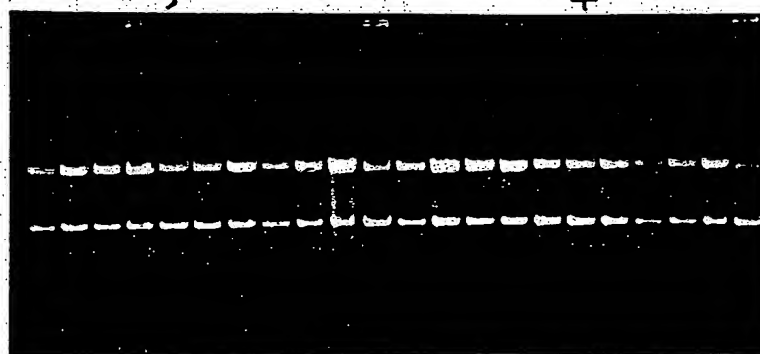
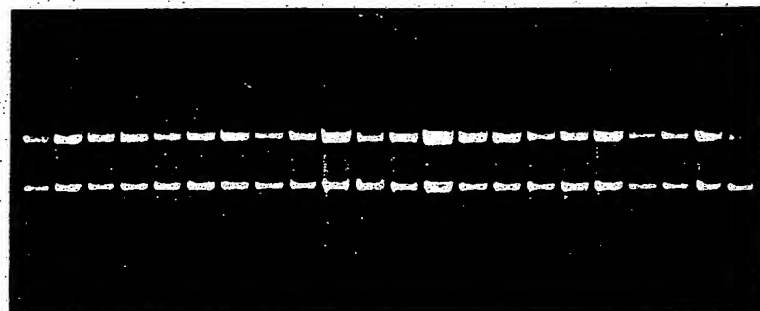
1% gel 60V/1.5h. 7 µg each RNA.

		ATG	0.5X cpm/µl (log ₂)		
8-21-95	1. vs	338	0.41 ± 0.05	1. vs	338
	2.	339	0.42	2.	343
	3.	343	0.35	3.	348
	4.	348	0.42	4.	363
	5.	363	0.38		
	6.	394	0.42		

10-2-95

1. vs TNAOC
3 TNAOC

Brain
Heart
Lung
Thymus
Spleen
Liver
Kidney
Intestine
Prostate
muscle
Testes
B H L T S L i K I P n Testes



Ruben EXHIBIT #26

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8-18-95

Total Human Tissue RNA

From Clontech. 250 µg. spin & resusp. in 125 µl 0.5% SDS = 2 mg/ml.

Brain. Heart. Lung. Thymus. Spleen. Liver. Kidney. Small Intestine.

Prostate. Skelet muscle. Jurkat + 25 nM TPA/24h. (8-16-95)

1% gel 60V/1.5h. 7 µg each RNA.

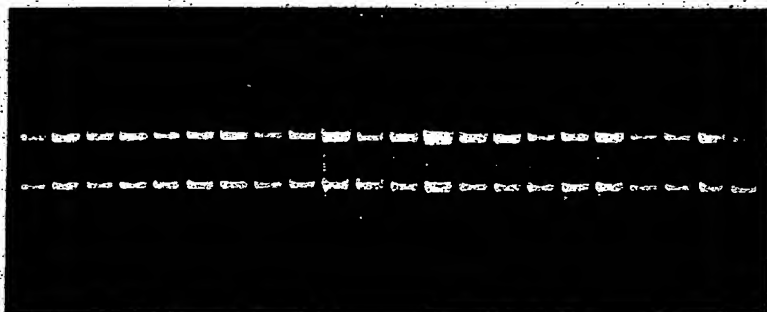
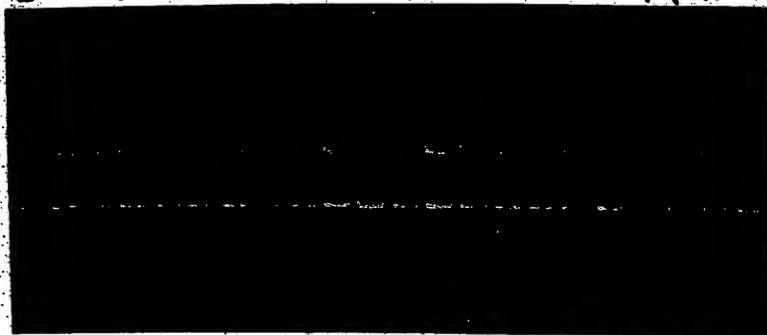
		ATG	0.5% SDS/mg (log ₁₀)	1 vs	338
8-21-95	1. vs	338	0.41610 ⁶	2	343
	2.	339	0.42	3	348
	3.	343	0.35	4	363
	4.	348	0.42		
	5.	363	0.38		
	6.	394	0.42		

10-2-95

1 7NAAC
3 TNA-8

Brain
Heart
Lung
Thymus
Spleen
Liver
Kidney
Intestine
Prostate
Muscle
Jurkat

B H L T S L i K I P a Jurkat



Ruben EXHIBIT 2026
Ruben v. Wiley et al.
Interference No. 105,077
RX 2026

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106011 2PS-302P-0534 1072P

8-18-45

Brain
Heart
Lungs
Stomach
Spleen
Kidney
Small Intestine
Prostate
Uterus
Bladder
Rectum

Brain
Heart
Lungs
Stomach
Spleen
Kidney
Small Intestine
Prostate
Uterus
Bladder
Rectum

1-348-1515-1843-1

2-339-25030-1072P

Brain
Heart
Lungs
Stomach
Spleen
Kidney
Small Intestine
Prostate
Uterus
Bladder
Rectum

Brain
Heart
Lungs
Stomach
Spleen
Kidney
Small Intestine
Prostate
Uterus
Bladder
Rectum

1-338-25150-1072P

3-333-10342-1072P

Brain
Heart
Lungs
Stomach
Spleen
Kidney
Small Intestine
Prostate
Uterus
Bladder
Rectum

5-343-0310-1072P

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